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Complete if Known	
Application Number	10/678,553
Filing Date	October 2, 2005
First Named Inventor	Zeng et al.
Art Unit	2625
Examiner Name	Yubin Hung
Attorney Docket Number	7146.0172

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
		DALY, Application of a Noise-adaptive Contrast Sensitivity Function to Image Data Compression, Optical Engineering, 1990, pp. 977-987, vol. 29.	
		WATSON et al., Visibility of Wavelet Quantization Noise, IEEE Tran. Image Proc., 1997, pp. 1164-1175, vol. 6, no. 8.	
		LI, Visual Progressive Coding, Proc. IS&T/SPIE Conf. Visual Communications and Image Processing, Jan. 1999, vol. 3653.	
		JONES et al., Comparative Study of Wavelet and DCT Decompositions With Equivalent Quantization and Encoding Strategies For Medical Images, SPIE Proceedings of Conference on Medical Imaging, 1995, pp. 571-582, vol. 2431.	
		DALY et al., Visual Masking in Wavelet Compression for JPEG2000, Proc. IS&T/SPIE Conf. Image and Video Communications and Processing, Jan. 2000, vol. 3974.	
		ZENG et al., Point-wise Extended Visual Masking for JPEG2000 Image Compression, ICIP"2000, Vancouver, Canada.	

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